

A. 5 a second fluid circuit [(20)] comprising a second heat exchanger[(22)], and having a third fluid circuit [(30)] comprising a third heat exchanger [(32)], [characterized in that] wherein the second and/or third heat exchanger [(22, 32)] is connected downstream of the first heat exchanger [(12)] in terms of air-flow technology.

10 2. (amended) A [H]heating and air conditioning installation according to Claim 1, [characterized in that] wherein the second or the third heat exchanger [(22, 32)] is connected downstream of the first heat exchanger [(12)] in terms of air-flow technology, the other heat exchanger [(22, 32)] being connected or connectable upstream of the first heat exchanger [(12)].

15 9 = 3. (amended) A [H]heating and air conditioning installation according to Claim 1 [or 2, characterized in that], wherein the downstream heat exchanger(s) [22, 32)] forms/form a structural unit with the first heat exchanger 20 [(12)], the respective heat exchangers [(12, 22, 32) in particular] being thermally isolated from one another.

25 4. (amended) A [H]heating and air conditioning installation according to [one of the preceding claims characterized in that] Claim 1, wherein the second and the third fluid circuits [(20, 30)] are coupled to one another,

one of said second and third fluid circuits [(20, 30) in particular] forming a bypass to the other fluid circuits [(20, 30)].

5 5. (amended) A [H]heating and air conditioning installation according to Claim 4 [characterized in that], wherein a fluid-flow and/or state control member [means (31; 34; 35, 36; 35, 37, 38)] are provided in [the] a transition region between the second and third fluid circuit [(20, 30)].

10 6. (amended) A [H]heating and air conditioning installation according to Claim 5 [characterized in that], wherein at least one fluid-flow and/or state control member [means (31; 34; 35, 36; 35, 37, 38) fulfils the function of a
15 throttle, in particular designed] acts as a two- or multi-stage throttle [(38)].

20 7. (amended) A [H]heating and air conditioning installation according to [one of the preceding claims characterized in that] Claim 1, wherein an air-flow control [means] member is connected upstream of at least one of said first, second and third heat exchangers [(12, 22, 32), in particular] for diverting or delivering air with respect to
25 [the]said at least one heat exchanger [(12, 22, 32) in question].